PALM INTRANET

Application Number Information

Application Number: **09/706614**
Assignments

Filing Date: **11/04/2000**

Effective Date: **11/04/2000**

Application Received: **11/07/2000**

Patent Number:

Issue Date: **00/00/0000**

Date of Abandonment: **00/00/0000**

Attorney Docket Number: **A-69997/RMA**

Status: **30 /DOCKETED NEW CASE - READY FOR EXAMINATION**   Status Date: **05/12/2001**

Confirmation Number: **8522**

Examiner Number: **74789 / DUONG, FRANK**

Group Art Unit: **2666**   **IFW IMAGE**

Class/Subclass: **709/231.000**

Lost Case: **NO**

Interference Number:

Unmatched Petition: **NO**

L&R Code: Secrecy Code:**1**

Third Level Review: **NO**   Secrecy Order: **NO**

Oral Hearing: **NO**

Title of Invention: **SYSTEM AND METHOD FOR SELF-DIRECTED LOADING OF AN INPUT BUFFER WITH PROCEDURAL MESSAGES FROM A STREAM OF SUB-FILES CONTAINING SETS OF LOGICAL FILES**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location

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Patent Assignment Abstract of Title

Total Assignments: 2

Application #: 09706614   **Filing Dt:** 11/04/2000   **Patent #:** NONE   **Issue Dt:**

PCT #: NONE   **Publication #:** NONE   **Pub Dt:**

Inventor: Daniel H. Illowsky

Title: System and method for self-directed loading of an input buffer with procedural messages from a stream of sub-files containing sets of logical files

Assignment: 1

Reel/Frame: 011773/0006   **Received:** 05/10/2001   **Recorded:** 11/04/2000   **Mailed:** 07/24/2001   **Pages:** 3

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

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Assignment: 2

Reel/Frame: 013100/0782   **Received:** 07/23/2002   **Recorded:** 07/19/2002   **Mailed:** 09/19/2002   **Pages:** 5

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignor: STORYMAIL, INC. (CALIFORNIA CORPORATION)   **Exec Dt:** 04/30/2002

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Search Results as of: 9/17/2004 3:33:07 P.M.

PALM INTRANET

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Continuity Information for 09/706614

Parent Data
No Parent Data

Child Data
09912715 is a continuation in part of 09627357
09912773 is a continuation in part of 09627357
09912855 is a continuation in part of 09627357
09912901 is a continuation in part of 09627357
09912905 is a continuation in part of 09627357
09912936 is a continuation in part of 09627357
09912941 is a continuation in part of 09627357
PCT/US01/23713 is a continuation of 09627357

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